



# STIC Search Report

## EIC 2100

STIC Database Tracking Number: 177939

TO: Nathan H Brown  
Location: RND 5A58  
Art Unit: 2121  
Monday, January 30, 2006

Case Serial Number: 10/670350

From: Emory Damron  
Location: EIC 2100  
RND 4B19  
Phone: 571-272-3520

[Emory.Damron@uspto.gov](mailto:Emory.Damron@uspto.gov)

### Search Notes

Dear Nathan,

Please find below your fast and focused results. Files of each search probe have also been emailed at your request.

References of potential pertinence have been tagged, but please review all the packets in case you like something I didn't.

Of those references which have been tagged, please note any manual highlighting which I've done within the document.

In addition to searching on Dialog, I also searched EPO/JPO/Derwent.

There may be a few decent references contained herein, but I'll let you determine how useful they may be to you.

Please contact me if I can refocus or expand any aspect of this case, and please take a moment to provide any feedback (on the form provided) so EIC 2100 may better serve your needs. Good Luck!

Sincerely,  
Emory Damron  
Technical Information Specialist  
EIC 2100, US Patent & Trademark Office  
Phone: (571) 272-3520  
[Emory.damron@uspto.gov](mailto:Emory.damron@uspto.gov)



Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	31	(706/43).CCLS.	USPAT; USOCR	OR	OFF	2006/01/30 23:50

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4995730	computer program OR program OR source code OR source OR code	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 18:32
S2	120169	editor OR editing OR edit	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 17:58
S3	70871	S1 AND S2	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 17:58
S4	1897	outline view	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 17:59
S5	53	S3 AND S4	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 17:59
S6	1	(computer program OR program OR source code OR source OR code) outliner	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 18:34
S7	265	(computer program OR program OR source code OR source OR code) (outline OR outlining OR outliner)	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:13
S8	2	visual (program OR programming) with (outline OR folding)	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:16
S9	0	visual (program OR programming) using (outline OR outlining OR folding)	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:17
S10	1	visual (program OR programming) near4 (outline OR outlining OR folding)	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:18
S11	44	outline interface	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:21
S12	7119	software development	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:21

S13	9	S11 AND S12	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:18
S14	45	outlin\$3 interface	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:21
S15	11664	software develop\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:22
S16	9	S14 AND S15	USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/27 19:22

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Inspec - 1969 to date (INZZ)

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1	INZZ	visual ADJ support ADJ for ADJ incremental ADJ abstraction AND refinement	unrestricted	0	-
2	INZZ	GRASP	unrestricted	4009	<a href="#">show titles</a>
3	INZZ	GRASP AND source ADJ code ADJ diagram	unrestricted	0	-
4	INZZ	c1999-07-6115-008	unrestricted	0	-
5	INZZ	(source ADJ code ADJ folding).AB.	unrestricted	1	<a href="#">show titles</a>

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- ☒ Inspec thesaurus - browse headings R-Z
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- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3
- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7